

Swift-y



Swift-y technical specification

Compact precision cutting

Swift-y is a versatile bench-top CNC plasma cutting machine that offers great value for schools, artists and smaller workshops.

What makes Swift-y special?

- Ready assembled
- Complete system includes table, CNC, operating software and online instructions
- Portable and versatile
- Easy to install and use
- Online help and tutorials
- Only requires power, a plasma source and a PC with an Internet connection
- Easy-to-use software
- Runs from your garage compressor
- Phenomenal price!



Swift-y statistics

Approx. weight 75kg
(without interface)

103cm x 108cm x 46cm excluding
cable support (unboxed)

Up to 6m/min traverse speed

625 x 625 bed size and
610 x 610 cut area

110v or 230v

Power and protection

- High quality CNC drive engine
- Axes driven by stepper motors
- Water tray for efficient fume control
- CE marked
- Built-in diagnostics
- Homing switches
- Breakaway head

Software and support

- Connects to your own laptop or PC via Ethernet port
- Includes parts nesting program
- Includes parametric shapes
- Training and support videos
- Free online help forum

Accurate and adaptable

- Multi position torch height control
- Accurate v wheel linear guides
- Accurate pulley and timing belt drive system
- Variable cut speeds, override available on the fly

PREFERRED: 32 or 64-bit Laptop or Desktop

Windows 7, 8 & 10
2Ghz CPU
4GB RAM
Video Card with 256MB RAM
Ethernet port
For best display: 16:9 Aspect ratio
Min. 1366x768 Resolution

32-bit Desktop

32-bit Windows 7, 8 & 10
2Ghz CPU
4GB RAM
Non-integrated Video Card with 256MB RAM
Ethernet port
For best display: 16:9 Aspect ratio
Min. 1366x768 Resolution

For more information visit
swifcnc.com



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